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--The applicator roll 2 can be pivoted against a form cylinder 12 by pivoting the levers 7, 8. For this purpose, a fluid, preferably compressed air, is supplied to the operating cylinders 9, 10 at a selected pressure p, the piston rods 13 of said operating cylinders 9, 10 extending and the levers 7, 8 moving into the drawn position together with the applicator roll 2. The pressure p is selected here in such a way that the throwing-on force which acts on the levers 7, 8 produces a contact force which brings about the desired imprint width B of the applicator roll 2 on the form cylinder 12. Subsequently, the position of the applicator roll 2 is locked by means of a locking apparatus 14. Instead of this, locking apparatuses 15 as shown in Fig. 2 may alternatively (~~denoted in the figure by thin lines and an item number in brackets~~) can also be arranged on the levers 7, 8.--

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d.29.08  
Please replace the paragraph beginning on page 5, line <sup>110</sup> 27, with the following amended paragraph:

--The applicator roll 2 can also be a dampening solution applicator roll of a dampening unit 18 as shown in Fig. 2. Similarly, the other rolls in Fig. 1 may also be used in the dampening unit of Fig. 2 (~~denoted with an item number in brackets~~). As described above, the levers may be moved using a rotary motor 11. Instead of the rotary motor 11, operating cylinders 9, 10 may be used as described above with respect to Fig. 1. If the operating cylinders 9, 10 are implemented, the locking unit 14 may be used as an alternative to the locking unit 15.--